



Patient ID SA00117464	Patient Name TESTINGRNV, MOGFS H	Birth Date 1966-02-06	Gender M	Age 52
Order Number SA00117464	Client Order Number SA00117464	Ordering Physician CLIENT, CLIENT	Report Notes	
Account Information C7028846 DLMP Rochester		Collected 28 Jan 2019 00:00		

MOG FACS, S



Result Name	Result	Unit	Reference Value	Performing Site
  MOG FACS, S	Positive		Negative	1 MCR

Screen positive, see confirmatory test results.

Received: 29 Jan 2019 15:26

Reported: 29 Jan 2019 15:29

MOG FACS Titer, S

Result Name	Result	Unit	Reference Value	Performing Site
  MOG FACS Titer, S	Positive 1:1000	titer	<1:20	1 MCR

The following antibodies were identified: MOG IgG. Detection of this autoantibody supports the diagnosis of one of a spectrum of steroid responsive inflammatory CNS demyelinating disorders primarily targeting the oligodendrocyte (autoimmune oligodendroglipathy). These disorders include optic neuritis (single or bilateral or recurrent), transverse myelitis, acute disseminated encephalomyelitis, and neuromyelitis optica. Persistence of the autoantibody may predict relapse and consideration for maintenance immunotherapy, therefore repeat testing in 6–12 months should be considered.

Received: 29 Jan 2019 15:26

Reported: 29 Jan 2019 15:29

Laboratory Notes

- 1** This test was developed and its performance characteristics determined by Mayo Clinic in a manner consistent with CLIA requirements. This test has not been cleared or approved by the U.S. Food and Drug Administration.

Performing Site Legend

Code	Laboratory	Address	Lab Director	CLIA Certificate
MCR	Mayo Clinic Laboratories - Rochester Main Campus	200 First Street SW, Rochester, MN 55905	William G. Morice M.D. Ph.D	24D0404292